## LOCATED IN THE PART OF THE SE-NE, OF SECTION 29, T14N, R2W, TOWN OF WHITESTOWN, VERNON COUNTY,

WISCONSIN.

CORNER OF SAID SE-NE: THENCE NOO'10'56"E ALONG THE WEST LINE THEREOF 1094.86 FEET TO A POINT ON THE CENTERLINE OF SAND HILL RD.; THENCE ALONG SAID CENTERLINE S47'28'17"E 78.33 FEET TO THE PC OF A 1284.07 FOOT RADIUS CURVE, CONCAVE NORTHEASTERLY; THENCE ALONG THE ARC OF SAID CURVE, THE CHORD OF WHICH BEARS S57'16'49"E AND MEASURES 437.51 FEET; THENCE CONTINUING ALONG SAID COMMENCING AT THE EAST 1/4 CORNER OF SAID SECTION 29; THENCE S89"13'20"W ALONG THE SOUTH LINE OF SAID SE-NE 504.75 FEET TO A POINT ON THE CENTERLINE OF INDIAN CREEK RD., AND THE POINT OF CENTERLINE S67'05'20"E 538.98 FEET TO THE PC OF A 164.59 FOOT RADIUS CURVE, CONCAVE SOUTHWESTERLY; THENCE ALONG THE ARC OF SAID CURVE, THE CHORD OF WHICH BEARS S15'08'22"E AND MEASURES 259.22 FEET TO THE CENTERLINE OF INDIAN CREEK RD.; THENCE S36'48'37"W ALONG SAID CENTERLINE 217.70 FEET TO THE PC OF A 236.24 FOOT RADIUS CURVE, CONCAVE SOUTHEASTERLY; THENCE ALONG THE ARC OF SAID CURVE, THE CHORD OF WHICH BEARS S16'10'05"W AND MEASURES 166.56 FEET TO THE POINT OF BEGINNING. BEGINNING; THENCE CONTINUING S8973'20"W ALONG SAID SOUTH LINE 816.71 FEET TO THE SOUTHWEST LOCATED IN THE PART OF THE SE-NE, OF SECTION 29, T14N, R2W, TOWN OF WHITESTOWN, VERNON COUNTY, WISCONSIN, DESCRIBED AS FOLLOWS:

PARCEL CONTAINS 744,995± S.F. OR 17.10± ACRES. PARCEL SUBJECT TO ANY EASEMENTS, RESTRICTIONS, COVENANTS, OR RIGHTS OF WAY OF RECORD

KNOWLEDGE AND BELIEF. I, CHRISTIAN J. RUNNING, RLS 2558, HEREBY CERTIFY THAT THIS SURVEY IS CORRECT TO THE BEST OF MY

O SURVEY OF S SVOCONS. LA CROSSE CHRISTIAN J. RUNNING A = 439.65C=437.51R=1284.07 CB S57"16'49"E  $\Delta = 19.37'03'$ TAN. BRGS.

CHRISTIAN

BUNNING S-2558

AE-7 WAIVER

REQUIRENENTS IN , KAREN SCHWANZ, HEREBY WAIVE CERTAIN SECTION AE-7 OF THE WISCONSIN

JANERS WERE NOT SET,

SCHWANZ-LANDOWNE

547"28"17"E S67"05"20"E

CB S15'08'22"E C=259.22A=298.46

TAN. BRGS.

S67'05'20"E S36'48'37"W

A=170.22 R = 236.24∆=41"17"04" R=164.59

 $\Delta = 103^{\circ}53^{\circ}57^{\circ}$ 

